

MAGNETIC MEMORIES WITH BIT LINES AND DIGIT LINES THAT INTERSECT
AT OBLIQUE ANGLES AND FABRICATION METHODS THEREOF

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ABSTRACT OF THE DISCLOSURE

A magnetic memory includes digit lines, bit lines, and magnetic tunnel junctions (MTJs) that are between the bits lines and the digit lines. The digit lines intersect the bit lines at an oblique angle. The digit lines may intersect the bit lines at an oblique angle of from 15° to 75°.